Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5307	porous adj silicon	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 13:34
L2	378399	(("257") or ("438")).CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/06 13:35
L3	1838	l1 and l2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/06 13:35

S5: (1946) (pressure adj sensor) with (porous porosity buble cavity void microporous nanoporous)

S6: (250) S5 and ((pressure adj sensor) with semiconductor)

S7: (17) S6 and (parallel perpendicular$2) with (porous porosity buble cavity void microporous na...

S8: (2) S6 and (parallel perpendicular$2) with ((porous porosity buble cavity void microporous na...

S9: (1751) S5 and ((pressure adj sensor) with (hollow cavity))

S10: (701) S9 and layer

S11: (452) S10 and silicon

S12: (420) S11 and first

S13: (404) S12 and second

S14: (95) S13 and (structure near3 (porous porosity buble cavity void microporous nanoporous))

S15: (1) 10/655,839

S16: (2581) (pressure adj sensor) with (hollow cavity pocket)

S17: (2470) (pressure adj sensor) with (hollow cavity)

S18: (666) (pressure adj sensor) with (hollow)

S19: (1886) (pressure adj sensor) with (cavity)

S20: (1897) S16 and (pressure adj sensor) with (porous porosity buble cavity void microporous nan...

S21: (299) S20 and (pressure adj sensor) with (layer film near4 (porous porosity buble cavity voi...

S22: (299) S21 and (pressure adj sensor layer film porous porosity buble cavity void microporous...

S23: (269) S22 and first

S24: (257) S23 and second

S25: (10) 9 and (pressure adj sensor) with (porous porosity void microporous nanoporous)

S26: (2186) (amorphous) near4 (porous porosity void microporous nanoporous)

S27: (1318) (amorphous) near2 (porous porosity void microporous nanoporous)

S28: (1080) (amorphous) near2 (porous)

S29: (694) (amorphous) near (porous)

S30: (1) (amorphous near porous) with sensor

S31: (10145) (sensor) near5 (hollow cavity)

S20 and
((pressure adj
sensor) with
(layer film near4
(porous porosity
buble cavity void
microporous
nanoporous))

U	1	Document I	Issue Dat	Page	Title	Current O	Current X	Retrieval	Inventor	S

Ready

S21: (299) S20 and (pressure adj sensor) with (layer film near4 (porous porosity buble cavity voi...
S22: (299) S21 and (pressure adj sensor layer film porous porosity buble cavity void microporous...
S23: (269) S22 and first
S24: (257) S23 and second
S25: (10) 9 and (pressure adj sensor) with (porous porosity void microporous nanoporous)
S26: (2186) (amorphous) near4 (porous porosity void microporous nanoporous)
S27: (1318) (amorphous) near2 (porous porosity void microporous nanoporous)
S28: (1080) (amorphous) near2 (porous)
S29: (694) (amorphous) near (porous)
S30: (1) (amorphous near porous) with sensor
S31: (10145) (sensor) near5 (hollow cavity)
S32: (6846) S31 and (sensor) near5 (porous porosity buble cavity void microporous nanoporous)
S33: (4722) S32 and (region area)
S34: (4300) S33 and first
S35: (4124) S34 and second
S36: (819) S32 and ((region area) near5 first)
S37: (552) S36 and ((region area) near5 second)
S38: (228) S37 and (pressure adj sensor)
S39: (42) S38 and (porous porosity void microporous nanoporous)
S40: (51) "5512374"
S41: (2) "6300294"
S42: (39) "5694740"
S43: (1) "6844959"
S44: (58) "5287096"
S45: (1) 10/813619
S46: (1) 10/814553
S47: (0) 10/817029

S20 and
((pressure adj
sensor) with
(layer film near4
(porous porosity
buble cavity void
microporous
nanoporous))

U	Document I	Issue Dat	Page	Title	Current O	Current X	Retrieval	Inventor	S